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Commonwealth Fusion Systems - RF Plant Responsible Engineer

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Radio-frequency engineering - Wikipedia

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ATOLL RF Network Planning, Design, Optimisation Software is a comprehensive multi-technology radio planning and optimisation platform which includes unified multi-technology GSM/UMTS/LTE/5G NR & IoT (3GPP) and CDMA/LTE/NB-IoT (3GPP2) traffic models, Monte Carlo simulators, and an ACP (Automatic Cell Planning) module.

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In the context of mobile radio communication systems, RF Planning is the process of assigning frequencies, transmitter locations and parameters of a wireless communications system to provide sufficient coverage and capacity for the services required. Cellular, trunked, Wi-Fi, or MANET radios, while each unique in modeling, still depend upon these fundamental aspects.

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Radio-frequency (RF) engineering is a subset of electronic engineering involving the application of transmission line, waveguide, antenna and electromagnetic field principles to the design and application of devices that produce or utilize signals within the radio band, the frequency range of about 20 kHz up to 300 GHz. It is incorporated into almost everything that transmits or receives a ...

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